# Awesome Internet Resources

**1. Disable WebRTC: media.peerconnection.enabled (WebRTC) = false**
**2. Resist Fingerprinting: privacy.resistFingerprinting = true**
**3. Privacy.trackingprotection.fingerprinting.enabled = true**
**4. privacy.trackingprotection.cryptomining.enabled = true**
**5. First party isolate: privacy.firstparty.isolate = true**
**6. Tracking protection: privacy.trackingprotection.enabled = true**
**7. Disable geolocation tracking: geo.enabled = false**
**8. Media.navigator.enabled = false**
**9. network.cookie.cookieBehavior = 1**
**10. network.cookie.lifetimePolicy = 2**
**11. network.dns.disablePrefetch = true**
**12. network.prefetch-next = false**
**13. Disable WebGL: webgl.disabled = true**
**14. dom.event.clipboardevents.enabled = false**
**15. media.eme.enabled = false**
**21. gfx.downloadable_fonts.enabled = false**
**22.toolkit.telemetry.enabled = false**
**23.browser.send_pings = false**
**24.beacon.enabled = false**
**25.network.http.referer.XOriginPolicy = 1**
**26.network.http.referer.XOriginTrimmingPolicy = 2**
**27.browser.sessionstore.privacy_level = 2**
**28.privacy.userContext.enabled = true**
**29.privacy.userContext.ui.enabled = true**
**30.privacy.userContext.longPressBehavior = 2**
**31.browser.urlbar.speculativeConnect.enabled = false**
**32.network.predictor.enabled = false**
**33.javascript:enabled = false**
**34.To disable AI in the latest Firefox update, Enter the following and make them false:**
**35.browser.ml.linkPreview.enabled = false**
**36.browser.ml.chat.enabled = false**
**37.browser.ml.enable = false**
**38.browser.tabs.groups.smart.enabled = false**
**39.browser.tabs.groups.smart.userEnabled extensions.ml.enabled = false**
**40.sidebar.revamp = false**
**11.Add-ons > uBlock Origin > Add (& Allow in private browsing)**
**12.Add-ons > uBlock Origin > Settings > Filter lists > Ignore generic cosmetic filters > Disabled**

**13.Add-ons > uBlock Origin > Settings > Filter lists > Enable/check all non-regional lists >**
**14.Add-ons > uBlock Origin > Settings > Filter lists > Custom > Import > Add the following >**
**15.https://divested.dev/hosts-domains-wildcards**
**16.https://divested.dev/blocklists/Fingerprinting.ubl**
**17.https://github.com/Manasipatil4**
**18.https://github.com/basil00/Tallow**
**19.https://dev.to/code_2/dom-manipulation-6e1**
**20.https://medium.com/@johnsonanthonyservices**
**21.https://github.com/bhupeshk3014/spotify-clone-css**
**22.https://github.com/metorial/mcp-containers**
**23.https://github.com/bisq-network/bisq-mobile**
**24.https://github.com/AyushSaini00/60minuteJavaScript**
**02.https://github.com/Ayushparikh-code/Web-dev-mini-projects**
**03.https://github.com/thinkswell/javascript-mini-projects**
**04.https://github.com/romeojeremiah/javascript-projects-for-beginners**
**05.https://github.com/HuXn-WebDev/HTML-CSS-JavaScript-100-Projects**
**06.https://github.com/permissionlesstech/bitchat-android/releases**
**07.https://github.com/qbittorrent/search-plugins/wiki/Unofficial-search-plugins**
**00.https://dev.to/lynphp/juris-the-framework-that-isnt-a-framework-5ena**
**01.https://dev.to/fonyuygita/the-day-transformers-stared-back-at-me-2c1p**
**06.https://github.com/martin-js-dev/100-JavaScript-projects**
**07.https://github.com/lydiahallie/javascript-questions**
**08.https://github.com/sindresorhus/awesome?tab=readme-ov-file**
**09.https://github.com/h5bp/Front-end-Developer-Interview-Questions**
**10.https://github.com/oliverschwendener/ueli**
**11.https://github.com/yangwenmai/github-trending-backup**
**12.https://github.com/ryanmcdermott/clean-code-javascript**
**13.https://github.com/Evavic44/portfolio-ideas**
**14.https://github.com/hackerkid/Mind-Expanding-Books**
**15.https://thecascade.dev/article/least-amount-of-css/**
**16.https://github.com/learn-anything/books**
**17.https://github.com/yokoffing/filterlists**
**18.https://github.com/agalwood/Motrix**
**19.https://github.com/TibixDev/winboat**
**20.https://github.com/LostRuins/koboldcpp**
**21.https://github.com/nomic-ai/gpt4all**
**22.https://github.com/continuedev/continue**
**23.https://github.com/rustdesk/rustdesk**
**24.https://github.com/voideditor/void**

14.https://github.com/Spl0itable/NYM
15.https://github.com/dsymbol/yt-dlp-gui
16.https://eztvx.to/search/world-of-dance
25.https://github.com/ArchGPT/insomnium
26.https://github.com/usebruno/bruno/
27.https://github.com/cjpais/Handy
28.https://github.com/popcorn-official
29.https://github.com/QobuzDL/Qobuz-DL
12.https://github.com/Vali-98/ChatterUI
13.https://github.com/evilsocket/opensnitch
27.https://github.com/chatboxai/chatbox
28.https://github.com/rikkahub/rikkahub
29.https://github.com/n0shake/Public-APIs
30.https://github.com/ibraheemdev/modern-unix
31.https://github.com/Mozilla-Ocho/llamafile
32.https://github.com/a-ghorbani/pocketpal-ai
33.https://github.com/trimstray/the-book-of-secret-knowledge
34.https://ikrima.dev/dev-notes/linux/linux-modern-tools/
35.https://luong-komorebi.github.io/Awesome-Linux-Software/
15.https://github.com/luong-komorebi/Awesome-Linux-Software
16.https://github.com/shubham0204/SmolChat-Android
17.https://github.com/astramind-ai/Pulsar
18.https://github.com/ggerganov/llama.cpp/pull/1684
19.https://www.dwarkesh.com/p/timelines-june-2025
20.https://github.com/ItzAshOffcl/awesome-webdev-resources
21.https://dev.to/kiani0x01/top-nodejs-api-frameworks-1mf8
22.https://wok.oblomov.eu/tecnologia/google-killing-open-web/
23.https://github.com/kamranahmedse/developer-roadmap
24.https://github.com/undergroundwires/privacy.sexy
25.https://raw.githubusercontent.com/StevenBlack/hosts/master/hosts
26.https://github.com/qbittorrent/search-plugins/wiki/Unofficial-search-plugins
27.https://raw.githubusercontent.com/hagezi/dns-blocklists/main/adblock/personal.txt
28.https://raw.githubusercontent.com/yokoffing/filterlists/main/privacy_essentials.txt
29.https://raw.githubusercontent.com/DandelionSprout/adfilt/master/LegitimateURLShortener.txt
30.https://raw.githubusercontent.com/yokoffing/filterlists/main/annoyance_list.txt
22.https://raw.githubusercontent.com/DandelionSprout/adfilt/master/Dandelion%20Sprout's%20Anti-Malware%20List.txt

**23.https://raw.githubusercontent.com/iam-py-test/my_filters_001/main/antimalware.txt**
**24.https://raw.githubusercontent.com/iam-py-test/uBlock-combo/main/list.txt**
**25.https://filters.adtidy.org/extension/ublock/filters/101_optimized.txt**
**26.https://filters.adtidy.org/extension/ublock/filters/2_optimized.txt**
**27.https://filters.adtidy.org/extension/ublock/filters/122_optimized.txt**
**28.https://filters.adtidy.org/extension/ublock/filters/14_optimized.txt**
**28.https://filters.adtidy.org/extension/ublock/filters/4_optimized.txt**
**29.https://erynith.github.io/movie-web-instances/**
**30.https://evanli.github.io/Github-Ranking/**
**31.https://github.com/iv-org/invidious**
**32.https://github.com/Ahwxorg/binternet/**
**33.https://github.com/qbittorrent**
**34.https://github.com/Jackett/Jackett**
**35.https://github.com/zotify-dev/zotify**
**36.https://github.com/glomatico/votify**
**37.https://github.com/LeCoupa/awesome-cheatsheets**
**30.https://github.com/nyas1/Material-You-app-list**
**31.https://github.com/offa/android-foss**
**32.https://github.com/Igglybuff/awesome-piracy**
**33.https://github.com/airbnb/javascript**
**34.https://github.com/ryanmcdermott/clean-code-javascript**
**35.https://github.com/sudheerj/javascript-interview-questions**
**36.https://github.com/ai-collection/ai-collection**
**37.https://github.com/k4m4/movies-for-hackers**
**38.https://github.com/pawelborkar/awesome-repos**
**39.https://github.com/punkpeye/awesome-mcp-servers**
**33.https://github.com/search?q=curated&type=repositories**
**34.https://dev.to/tanaykubade/basics-of-javascript-5cg6**
**32.https://github.com/qbittorrent/search-plugins/wiki/Install-search-plugins**
**34.https://github.com/qbittorrent/search-plugins/wiki/Unofficial-search-plugins**
**35.https://dev.to/devshefali/19-javascript-one-liners-thatll-blow-your-mind-15cn**
**39.https://xdaforums.com/t/windows-ultimate-collection-guides.4507867/**
**40.https://xdaforums.com/t/android-ultimate-collection-guides.4513231/**
**41.https://github.com/johnjago/awesome-free-software**
**42.https://shakil-shahadat.github.io/awesome-piracy/**
**43.https://github.com/Shakil-Shahadat/awesome-piracy**
**44.https://dev.to/macmacky/70-javascript-interview-questions-5gfi**

45.https://github.com/Shakil-Shahadat/awesome-windows-privacy
46.https://github.com/TemporalAgent7/awesome-windows-privacy
47.https://github.com/TeamPiped/Piped/wiki/Instances
44.https://eylenburg.github.io/cloud_comparison.htm
41.https://github.com/trimstray/the-book-of-secret-knowledge
43.https://github.com/you-dont-need/You-Dont-Need-JavaScript
44.https://github.com/fffaraz/awesome-courses?tab=readme-ov-file
45.https://github.com/jnv/lists
46.https://github.com/mendel5/alternative-front-ends
47.https://gitlab.com/piracy/piracy/-/tree/master/docs
48.https://github.com/Awesome-Windows/Awesome
49.https://dev.to/keploy/best-opensource-coding-ai-3i54
50.https://github.com/openconstruct/Peersuite
51.https://dev.to/kiani0x01/is-nodejs-javascript-nll
44.https://github.com/iptv-org/awesome-iptv#%23free
45.https://github.com/aleksey-hoffman/sigma-file-manager
46.https://github.com/OpenShot/openshot-qt
47.https://github.com/mltframework/shotcut
48.https://github.com/lite-xl/lite-xl/releases/tag/v2.1.7
49.https://github.com/kamranahmedse/developer-roadmap
50.https://github.com/public-apis/public-apis
51.https://github.com/christitustech/winutil
52.https://github.com/sajayprakash/megathread
53.https://github.com/7x5rg/piracy-wiki
54.https://github.com/btw-so/open-source-alternatives
55.https://github.com/Akshat4112/1000_Project_Ideas
56.https://github.com/Evavic44/portfolio-ideas
57.https://github.com/dropbox/css-style-guide
58.https://github.com/bradtraversy/design-resources-for-developers
59.https://github.com/DhanushNehru/Ultimate-Web-Development-Resources
66.https://github.com/Laadnanimoustapha/FocusFlow-free/blob/main/index.html
67.https://magazine.sebastianraschka.com/p/the-big-llm-architecture-comparison
68.https://magazine.sebastianraschka.com/p/ahead-of-ai-7-large-language-models
60.https://dev.to/ender_minyard/full-stack-developer-s-roadmap-2k12#how
61.https://github.com/mlabonne/llm-course
62.https://github.com/underlines/awesome-ml
63.https://github.com/gabrielchua/open-notebooklm

64.https://github.com/Andrew-Jang/RAGHub
65.https://github.com/VSCodium/vscodium/releases
66.https://github.com/bitlog2/DisableWinTracking
67.https://github.com/dhanushreddy291/reddit-recap
68.https://github.com/sejal0115/popcornboard
69.https://flamedfury.com/posts/disable-ai-in-firefox/
70.https://github.com/cloudcommunity/Free-Certifications
71.https://github.com/ripienaar/free-for-dev
72.https://github.com/linagora/twake-drive
73.https://www.gettemplate.website/templates
74.https://github.com/ngosang/trackerslist#ngosangtrackerslist
75.https://github.com/awesome-selfhosted/awesome-selfhosted
76.https://github.com/billmei/every-proximity-chat-app
77.https://github.com/Developer-Y/cs-video-courses
78.https://github.com/revanced-apks/build-apps
79.https://github.com/pluja/awesome-privacy
80.https://github.com/paulaime/awesome-privacy
69.https://www.privacyguides.org/en/tools/
70.https://sajayprakash.github.io/megathread/
71.https://github.com/MoonWalker440/Music-Megathread/
72.https://avoidthehack.com/firefox-privacy-config
73.https://github.com/DudeWithOneLeg/OD-Master-List
74.https://github.com/jubalh/awesome-os
75.https://github.com/gdcmarinho/awesome-project
76.https://github.com/e2b-dev/awesome-ai-agents
77.https://archive.org/details/dec_15_14_embed
78.https://archive.org/details/zorin-os-12.2-core-32
79.https://archive.org/details/ubuntu-20.04.2.0-desktop-amd64
80.https://archive.org/details/ubuntu-18.04.5-desktop-amd64
81.https://docs.google.com/spreadsheets/u/0/d/1cD6ys-NZklXWgpISCNjuy_UGqH4twEJg-PPOUUGv1kE/htmlview?pli=1&urp=gmail_link
82.https://docs.google.com/spreadsheets/d/1v0F5cxAhj-Dy0lnd1J9rS9Y5nx_1W9q_/htmlview?pli=1#gid=1143930263
83.https://dev.to/himanshusinghtomar/pomise-in-javascript-hog
84.https://www.victornogueira.app/awesome-ai-web-search/
85.https://massgrave.dev/hwid#how-does-it-work
86.https://christitus.com/debloat-windows-10-2020/
87.https://www.ghacks.net/2015/08/14/comparison-of-windows-10-privacy-tools/
88.https://www.geckoandfly.com/25083/free-tools-disable-stop-windows-spying-tracking-you/

**89.https://thegeekpage.com/disable-spying-and-telemetry-windows-10/**
**90.https://drive.google.com/file/d/11FGl6nM_cdm0vIiCs2dIxi1mlaSS_To3/view**
**91.https://archive.org/details/en-us_windows_10_enterprise_ltsc_2021_x64_dvd_d289cf96_202212**
**92.https://raw.githubusercontent.com/llm-attacks/llm-attacks/main/data/advbench/harmful_behaviors.csv**
**93.https://dev.to/sovannaro/20-advanced-javascript-tricks-for-experienced-developers-44f8**
**94.https://dev.to/himanshu_bhatt/linux-101-part-1-exploring-os-concepts-virtualization-and-the-linux-kernel-50m8**
**94.https://dev.to/himanshu_bhatt/linux-101-part-2-understanding-the-linux-file-system-4e09**
**95.https://dev.to/jyotich15/how-frontend-interact-with-backend-2a6e**
**96.https://dev.to/shihabhaque/20-essential-javascript-best-practices-for-smarter-coding-dhf**
**97.https://dev.to/shubhamtiwari909/es6-to-es14-features-list-57am**
**98.https://danieljeffries.substack.com/p/defending-open-source-ai-against**
**99.https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4693148**
**00.https://dev.to/prit_depani_9/simple-e-commerce-project-4d68**
**09.https://dev.to/matheusjulidori/do-you-know-how-it-works-js-scopes-39lb**
**08.https://dev.to/omriluz1/advanced-use-of-functionprototypebind-in-js-1oh0**
**07.https://dev.to/capscode/difference-between-proto-prototype-prototype-in-javascript-3073**
**08.https://www.hillelwayne.com/post/influential-dead-languages/**
**09.https://anarc.at/blog/2020-02-02-most-significant-programming-languages-history/**
**10.https://dev.to/knareshkumar1910/mern-stack-developer-roadmap-2025-1mp5**
**11.https://dev.to/madhurima_rawat/developer-resources-hub-essential-tools-and-tech-in-one-place-4amn**
**00.https://itsfoss.com/linux-runs-top-supercomputers/**
**01.https://dev.to/code_2/free-apis-for-frontend-development-1o55**
**02.https://dev.to/sunrabbit123/llm-for-elementary-school-students-522k**
**03.https://dev.to/ravijabade12/how-javascript-works-2a12**
**05.https://dev.to/beatrisilieva/a-beginners-guide-to-http-and-rest-services-3j92**
**04.https://dev.to/kapusto/evolution-of-streaming-technology-onvif-vs-rtsp-kd7**
**06.https://dev.to/lisw05/what-is-bash-how-to-use-it--3lm9**

**07.https://dev.to/byov-andrii/ditch-the-div-tag-use-these-html-tags-instead-3fpe**
**08.https://dev.to/samitkapoor/explaining-docker-to-my-mother-439j**
**09.https://dev.to/code_2/javascript-learning-roadmap-for-2025-50dn**
**10.https://dev.to/testamplify/start-thinking-like-a-programmer-4c87**
**11.https://dev.to/codeparrot/typescript-vs-javascript-the-only-guide-you-need-1pi**
**12.https://dev.to/jay818/javascript-basics-for-a-senior-dev-1lob**
**13.https://lecoupa.github.io/awesome-cheatsheets/**
**14.https://dev.to/moibra/50-must-try-websites-for-web-developers-5cmo**
**15.https://dev.to/pravinjadhav/pass-by-value-vs-pass-by-reference-in-javascript-simple-explanation-42e6**
**16.https://dev.to/artem_turlenko/understanding-javascript-scope-and-hoisting-14dk**
**17.https://dev.to/sudhanshudevelopers/what-is-dom-and-bom-2pld**
**18.https://dev.to/sathish/why-smart-goals-actually-work-when-done-right-3bc0**
**19.https://dev.to/simplr_sh/ollama-vs-lm-studio-your-first-guide-to-running-llms-locally-4ajn**
**20.https://dev.to/iam_prashanth_ks/what-is-nodejs-explained-in-simple-terms-179b**
**21.https://dev.to/omriluz1/intl-api-for-internationalization-3j20**
**22.https://dev.to/chikeredev/how-to-solve-fizz-buzz-with-javascript-3gk2**
**23.https://dev.to/himanayk/tricky-parts-of-javascript-310f**
**24.https://sky-blue2022.github.io/javascript-skill-assessment/**
**25.https://www.thecampuscoders.com/cheatsheet/javascript**
**26.https://dev.to/tak089/vs-code-extension-for-every-coder-55ac**
**27.https://dev.to/raajaryan/javascript-cheatsheet-everything-you-need-in-one-place-4ef8**
**28.https://dev.to/wasp/a-structured-workflow-for-vibe-coding-full-stack-apps-352l**
**29.https://dev.to/therealmrmumba/top-10-vibe-coding-tools-that-feel-like-magic-in-2025-1md**
**30.https://onehack.us/t/pirate-websites-you-should-know-updated/284042**
**31.https://onehack.us/t/awesome-websites-learn-anything-on-anything/174612**
**32.https://dev.to/scofieldidehen/every-hacker-uses-these-search-engines-in-2025-4d3p**
**33.https://dev.to/aws-heroes/ai-agents-how-they-work-and-how-to-build-them-17if**
**34.https://dev.to/coder7475/programming-paradigms-a-beginner-friendly-guide-29ck**

**35.https://dev.to/wsvincent/thoughts-on-vibe-coding-2pn5**
**36.https://dev.to/himanayk/shallow-copy-vs-deep-copy-4fn5**
**37.https://dev.to/artem_turlenko/exploring-javascript-maps-and-sets-5h30**
**38.https://dev.to/partha_sarathi_39b7981b8d/what-is-dom-and-bom-in-javascript-196h**
**39.https://dev.to/skanenje/why-choose-css-grid-over-flexbox-for-layouts-16gi**
**40.https://dev.to/code_2/mastering-html-css-javascript-a-web-developers-roadmap-i9n**
**41.https://dev.to/neelakandan_ravi/portfolio-page-using-html-and-css-5aj5**
**42.https://dev.to/neelakandan_ravi/login-page-using-html-and-css-37o6**
**43.https://dev.to/naugtur/all-ways-to-get-a-dom-element-reference-57e2**
**44.https://dev.to/algo_sync/amazon-from-online-bookstore-to-tech-empire-5cd2**
**45.https://dev.to/bridgegroupsolutions/jamstack-and-static-site-generators-1mho**
**46.https://dev.to/besworks/the-problem-with-web-components-4f8**
**47.https://dev.to/maxprilutskiy/html5-elements-you-didnt-know-you-need-gan**
**48.https://dev.to/buchilazarus4/javascript-date-object-cheatsheet-3ehj**
**49.https://dev.to/swirl/from-zero-to-app-learning-through-open-source-ai-projects-3dkn**
**50.https://dev.to/rohitg00/my-first-ai-food-assistant-3pd5**
**51.https://dev.to/jfelipegarcia/while-loops-2c0m**
**52.https://dev.to/niko-gus/async-tricks-in-javascript-for-smoother-code-57a2**
**53.https://dev.to/info_generalhazedawn_a3d/using-apis-in-javascript-fetching-data-from-a-public-api-238k**
**54.https://dev.to/nevodavid/40-open-source-gems-to-become-the-ultimate-developer-4l20**
**55.https://dev.to/gladiatorsbattle/10-hidden-javascript-gems-you-should-use-in-every-project-in-2024-17do**
**35.http://nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/**
**24.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/darknetexploration/index.html**
**25.http://www.dds6qkxpwdeubwucdiaord2xgbbeyds25rbsgr73tbfpqpt4a6vjwsyd.onion/wiki/Host_Operating_System_Selection**
**26.http://biblemeowimkh3utujmhm6oh2oeb3ubjw2lpgeq3lahrfr2l6ev6zgyd.onion/**
**27.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/linux/**

**28.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/**
**29.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/docker-intro/**
**30.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/linuxbasics/**
**31.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/frontends_explained/**
**32.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/vpn-router/**
**33.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/clearnet_redirect_darknet/**
**34.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/openwrt/**
**35.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/10-step-checklist/**
**36.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/internetsegmentation/**
**37.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/opsec-chess/**
**38.http://nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/simplex.html**
**39.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/darknetlantern/index.html**
**40.http://gdatura24gtdy23lxd7ht3xzx6mi7mdlkabpvuefhrjn4t5jduviw5ad.onion/nihilist/darknet-lantern**
**41.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/homeserver/**
**42.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/individualreignssupreme/**
**43.http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/whonix_hiddenservice/**
**56.https://dev.to/wisdomudo/60-days-of-javascript-a-complete-journey-from-beginner-to-intermediate-5fo1**
**57.https://dev.to/hanzla-baig/300-free-apis-every-developer-needs-to-know-2ohm**
**58.https://dev.to/jps27cse/understanding-javascript-prototypes-a-key-to-mastering-oop-1j1b**
**59.https://dev.to/keyur-chaudhari/mastering-asyncawait-in-javascript-a-comprehensive-guide-79o**
**60.https://dev.to/jagroop2001/lets-learn-promises-in-javascript-3ijo**
**61.https://dev.to/gladiatorsbattle/building-an-interactive-solar-system-**

**simulation-a-step-by-step-guide-1i9g**
**62.https://dev.to/onurhandtr/javascript-iife-a-complete-guide-to-immediately-invoked-function-expressions-3ghd**
**63.https://dev.to/hkp22/javascript-shallow-copy-vs-deep-copy-examples-and-best-practices-3k0a**
**64.https://dev.to/abhinowww/how-ai-is-transforming-everyday-life-from-smart-assistants-to-image-recognition-15po**
**65.https://dev.to/emmykolic/how-to-build-a-youtube-api-connection-project-using-vanilla-javascript-31**
**66.https://dev.to/amaresh_adak/i-made-my-website-10x-faster-with-these-frontend-magic-tricks-5h85**
**67.https://dev.to/jayesh0706/virtualization-vs-containerization-in-devops-differences-tools-and-use-cases-43hl**
**68.https://dev.to/engrsakib/understanding-nodejs-a-complete-guide-2ic2**
**69.https://dev.to/jps27cse/mastering-higher-order-functions-in-javascript-1khh**
**70.https://dev.to/devops_descent/linux-commands-for-devops-professionals-1bcm**
**71.https://dev.to/sufiancodes/computers-underneath-the-hood-2dif**
**72.https://dev.to/pancy/how-to-set-better-2025-goals-ocg**
**73.https://dev.to/nozibul_islam_113b1d5334f/understand-event-loop-in-simple-words-184n**
**74.https://dev.to/askyt/avascript-sort-method-with-examples-41dn**
**75.https://dev.to/askyt/sorting-a-javascript-object-by-keys-4482**
**76.https://dev.to/arbisoftcompany/the-next-wave-of-ai-what-2025-could-hold-54il**
**77.https://dev.to/kafeel_ahmad/4-modern-ways-to-build-your-website-in-2025-4aan**
**78.https://dev.to/simplr_sh/mastering-system-prompts-for-llms-2d1d**
**83.https://dev.to/lissy93/50-ways-to-bring-in-extra-cash-as-a-developer-19b6**
**84.https://www.intel.com/content/www/us/en/support.html**
**85.https://dev.to/shubham_bendkhale/javascript-topics-4h13**
**86.https://dev.to/jagroop2001/20-javascript-tricks-every-developer-must-know-4pcj**
**87.https://dev.to/madza/16-open-source-alternatives-to-replace-popular-saas-software-apps-3d1n**
**88.https://dev.to/abubakersiddique761/600-nodejs-resources-for-developers-guides-libraries-and-tools-you-need-2jb4**
**89.https://dev.to/jaywatson2pt0/lets-build-a-full-stack-app-using-the-mern-stack-part-2-node-backend-nid**
**90.https://dev.to/shubhamtiwari909/mastering-api-handling-in-javascript-**

**react-a-complete-guide-45kk**
**91.https://dev.to/raajaryan/mern-vs-pern-a-comparative-analysis-of-full-stack-architectures-3aga**
**92.https://dev.to/renekaesler/a-modern-approach-of-implementing-dark-mode-20f8**
**93.https://dev.to/therealmrmumba/top-10-open-source-cursor-alternatives-for-developers-in-2025-2o3o**
**94.https://dev.to/kunytskyi/30-things-i-wish-i-knew-before-i-started-web-development-2p4e**
**95.https://dev.to/javascriptwizzard/lazy-loading-isnt-just-for-images-what-else-can-you-delay-4ehg**
**99.https://dev.to/soumyadeepdey/top-10-must-know-github-repositories-for-backend-developers-2025-24j2**
**96.https://dev.to/ahmed_niazy/object-oriented-programming-41g**
**97.https://dev.to/oaxoa/a-switch-is-a-code-smell-2ed0**
**98.https://dev.to/itshayder/free-chatgpt-prompt-turn-youtube-videos-into-study-guides-in-minutes-2jd4**
**99.https://dev.to/therealmrmumba/top-10-best-ai-testing-tools-for-vibe-coders-2025-4ai3**
**00.https://dev.to/media_geneous_bb80d6b5563/how-to-use-apis-in-your-applications-g5k**
**01.https://dev.to/omriluz1/deep-dive-into-the-security-implications-of-javascript-apis-22cf**
**02.https://dev.to/parthraval9/30-most-useful-jquery-snippets-4al0**
**03.https://dev.to/shubha_k/what-is-hoisting-in-javascript-5g8a**
**04.https://dev.to/hamzakhan/everything-you-need-to-know-about-this-in-javascript-2025-edition-2iji**
**05.https://dev.to/umarsiddique010/the-philosophy-of-javascript-messy-mighty-and-made-for-the-web-3ook**
**06.https://dev.to/tpointtechblog/ultimate-docker-tutorial-build-ship-and-run-apps-anywhere-168k**
**07.https://dev.to/therealmrmumba/these-20-awesome-api-clients-will-change-how-you-work-with-apis-53m9**
**08.https://dev.to/vaib/edge-ai-revolutionizing-real-time-inference-on-resource-constrained-devices-58mf**
**09.https://dev.to/bridget_amana/how-to-write-effective-ai-prompts-your-prompt-engineering-guide-for-better-results-1acb**
**00.https://medium.com/@medhamittal027/how-large-language-models-work-part-1-ac4bc2de6d2f**
**10.https://dev.to/jps27cse/what-are-mcp-servers-unlocking-ais-real-world-superpowers-4o5k**
**11.https://dev.to/pantoai/the-illusion-of-thinking-why-apples-findings-**

**hold-true-for-ai-code-reviews-5a3c**
**12.https://dev.to/devopsfundamentals/nodejs-fundamentals-npm-4c57**
**13.https://dev.to/devopsfundamentals/nodejs-fundamentals-packagejson-op1**
**14.https://dev.to/devopsfundamentals/nodejs-fundamentals-import-h1n**
**15.https://dev.to/devopsfundamentals/nodejs-fundamentals-require-28id**
**16.https://dev.to/devopsfundamentals/nodejs-fundamentals-asyncawait-bon**
**17.https://dev.to/devopsfundamentals/nodejs-fundamentals-commonjs-5610**
**18.https://dev.to/devopsfundamentals/nodejs-fundamentals-promise-4dp7**
**19.https://dev.to/devopsfundamentals/nodejs-fundamentals-callback-4dhd**
**21.https://dev.to/ayako_yk/a-beginners-guide-to-http-servers-in-nodejs-53j8**
**20.https://dev.to/rbtpracticeexamus/building-rbt-practice-exam-with-html-css-and-vanilla-javascript-39b7**
**23.https://dev.to/er-raj-aryan/how-to-set-up-a-modern-web-project-from-scratch-step-by-step-guide-2025-edition-28b5**
**21.https://dev.to/forgecode/to-index-or-not-to-index-which-coding-agent-to-choose-27pb**
**22.https://www.annualreviews.org/content/journals/10.1146/annurev-cellbio-112122-032521**
**23.https://dev.to/devshefali/10-mern-stack-projects-you-should-build-f8c**
**24.https://gist.github.com/rain-1/cf0419958250d15893d8873682492c3e**
**25.https://www.djamware.com/post/6868c846fa506746d04f903a/top-25-javascript-projects-for-beginners-with-source-code**
**22.https://dev.to/strange_dev/10-truly-mind-blowing-javascript-tricks-you-might-not-know-55cp**
**23.https://github.com/Michael0x2a/curated-programming-resources/blob/master/resources.md**
**24.https://dev.to/abdul_fadiga_1f402d165920/build-your-first-portfolio-with-react-a-beginners-ultimate-guide-490f**
**26.https://dev.to/zenika/building-real-time-chat-with-no-external-dependencies-40om**
**28.https://dev.to/pooja_bhavani/docker-series-learn-docker-from-scratch-57ad**
**27.https://dev.to/timmydee/http-fundamentals-for-frontend-developers-3802**
**29.https://closed-hyacinth-b7f.notion.site/unsupported-browser.html**
**30.https://www.ghacks.net/2025/07/11/how-to-install-linux-on-an-external-ssd/**
**31.https://dev.to/karim__sk/building-a-tiktok-clone-a-full-stack-**

**developers-journey-4nek**
**32.https://dev.to/mohammad1105/how-web-browsers-work-a-developers-deep-dive-545d**
**33.https://www.drewlyton.com/story/the-future-is-not-self-hosted/**
**34.https://www.joshwcomeau.com/svg/friendly-introduction-to-svg/**
**35.https://dev.to/therealmrmumba/top-20-rising-github-projects-with-the-most-stars-in-2025-3idf**
**36.https://dev.to/distalx/a-simple-cheat-sheet-for-javascript-developers-transitioning-to-python-ecj**
**27.https://dev.to/dehemi_fabio/a-complete-guide-to-prototypes-constructors-and-inheritance-in-javascript-1j26**
**28.https://dev.to/kouta222/javascript-execution-model-from-source-code-to-running-program-1jn9**
**29.https://dev.to/codeguage/you-know-javascript-but-cant-solve-problems-in-it-253a**
**30.https://dev.to/giftintech/build-a-simple-password-generator-with-html-css-javascript-4429**
**37.https://dev.to/giftintech/build-a-simple-notes-app-with-html-css-javascript-35g1**
**38.https://dev.to/farrosfr/building-a-digital-library-with-javascript-1b2i**
**40.https://dev.to/mcheremnov/python-vs-javascript-keywords-comparison-2966**
**39.https://dev.to/tpointtech/build-a-to-do-app-with-vanilla-javascript-3b4i**
**41.https://onionlinks.com/top-10-cybersecurity-terms-you-should-know/**
**42.https://dev.to/anthonybanion/understanding-web-rendering-strategies-2j56**
**43.https://dev.to/lingodotdev/21-native-browser-apis-you-might-not-have-used-before-1nbp**
**34.https://dev.to/sanjaynaker/create-a-simple-game-with-python-and-javascript-4gb6**
**44.https://dev.to/rayan2228/how-to-structure-a-scalable-mern-project-for-teams-533g**
**45.https://dev.to/the_realteckyguy/client-side-storage-types-and-usage-10c1**
**46.https://dev.to/sanjaynaker/how-to-create-a-simple-game-using-javascript-96k**
**47.https://dev.to/rinonten/detailed-steps-in-dom-construction-124m**
**48.https://techtrenches.substack.com/p/the-great-software-quality-collapse**
**49.https://gregorygundersen.com/blog/2025/10/01/large-language-models/**
**50.https://untraceabledigitaldissident.com/onionmail-private-email-**

**setup-guide/**
**51.https://dev.to/wisdomudo/introduction-to-blockchain-technology-1io**
**52.https://en.wikipedia.org/wiki/Wikipedia:Database_download**
**53.https://www.kaggle.com/organizations/wikimedia-foundation**
**81.https://dev.to/nnnirajn/list-of-75-css-resources-for-ui-developers-3k9b**
**82.https://dev.to/rigalpatel001/top-5-ways-to-secure-your-expressjs-apis-13i5**
**83.https://dev.to/parthraval9/20-most-useful-javascript-snippets-29e8**
**84.https://dev.to/saviomartin/20-killer-javascript-one-liners-94f**
**85.https://dev.to/biplov/15-fun-apis-for-your-next-project-5053**
**86.https://dev.to/abhishekgurjar/html-css-and-javascript-projects-3b6e**
**87.https://dev.to/madgan95/introduction-to-html-294c**
**88.https://dev.to/nnnirajn/10-css-tricks-for-ui-developers-2l5**
**89.https://dev.to/sallbro/all-about-javascript-for-intermediate-53ee**
**90.https://dev.to/renuma1618/the-main-and-tricky-concepts-in-javascript-4l81**
**91.https://dev.to/stan8086/10-easy-productivity-tricks-that-really-work-4c5j**
**92.https://dev.to/0x3d_site/python-for-web-development-the-tools-strategies-you-need-4f57**
**93.https://dev.to/rowsanali/how-to-implement-a-search-functionality-using-javascript-1n1b**
**94.https://dev.to/rogiia/about-the-dead-internet-theory-and-ai-35g**
**95.https://dev.to/copilotkit/agents-101-how-to-build-your-first-ai-agent-in-30-minutes-1042**
**96.https://dev.to/himanshu_bhatt/linux-101-part-1-exploring-os-concepts-virtualization-and-the-linux-kernel-50m8**
**97.https://dev.to/sovannaro/20-advanced-javascript-tricks-for-experienced-developers-44f8**
**98.https://dev.to/ramk777stack/understanding-loops-in-javascript-1n3p**
**99.https://verfassungsblog.de/the-authoritarian-regime-survival-guide/**
**00.https://dev.to/ramkumar-m-n/19-mind-blowing-git-command-every-developer-should-know-5a2i**
**01.https://dev.to/theudemezue/how-much-javascript-do-you-need-to-know-to-be-a-web-developer-4mep**
**11.https://dev.to/kouta222/understanding-blob-in-javascript-handling-binary-data-on-the-client-side-2cp6**
**02.https://dev.to/theudemezue/how-to-make-multiple-choice-questions-in-javascript-3b5i**
**03.https://dev.to/theudemezue/how-to-use-fetch-api-in-javascript-j2o**
**04.https://dev.to/yash_patil16/introduction-to-linux-the-open-source-revolution-1494**

**05.https://dev.to/_bhupeshk_/web-dev-day-7-javascript-guide-part-2-2neg**
**06.https://dev.to/_bhupeshk_/web-dev-day-5-javascript-guide-4ngf**
**07.https://dev.to/_bhupeshk_/web-dev-day-4-css3-guide-part-2-jk9**
**08.https://dev.to/_bhupeshk_/web-dev-day-3-css3-guide-part-1-1jpp**
**09.https://dev.to/_bhupeshk_/web-dev-day-2-html5-guide-57nn**
**10.https://dev.to/dct_technologyprivatelimited/10-free-apis-every-developer-should-experiment-with-47d8**
**11.https://dev.to/fernandocendretti/a-minimalist-vscode-to-help-you-focus-on-coding-15kc**
**12.https://dev.to/dimagi_sihilel_0d6234fd02/getting-started-with-the-mern-stack-a-beginners-guide-with-examples-3apb**
**13.https://dev.to/artem_turlenko/5-essential-javascript-concepts-every-developer-should-master-2edc**
**14.https://dev.to/santoshpremi/essential-javascript-methods-every-developer-should-know-37ha**
**15.https://dev.to/jps27cse/why-you-should-focus-on-systems-not-just-goals-in-your-software-career-1j8**
**17.https://dev.to/fernandocendretti/a-minimalist-vscode-to-help-you-focus-on-coding-15kc**
**18.https://dev.to/ananiket/25-essential-javascript-one-liners-you-need-to-know-in-2025-196**
**19.https://dev.to/artem_turlenko/understanding-and-handling-common-javascript-errors-jck**
**20.https://dev.to/devlinkstudios/top-10-european-open-source-projects-to-watch-in-2025-5ea7**
**21.https://dev.to/onyemuche/how-to-create-a-sample-resume-and-push-it-to-github-pages-72c**
**22.https://dev.to/lokeshjoshi/how-to-spot-a-deepfake-tools-and-techniques-for-detection-4l0l**
**23.https://dev.to/hasunnilupul/demystifying-javascript-closures-a-deep-dive-with-examples-986**
**24.https://dev.to/artem_turlenko/effective-javascript-debugging-techniques-every-developer-should-know-2e78**
**25.https://dev.to/million_formula_3be3d915d/the-basics-of-php-for-web-development-c41**
**26.https://github.com/LeCoupa/awesome-cheatsheets/blob/master/frontend/html5.html**
**27.https://github.com/LeCoupa/awesome-cheatsheets/blob/master/languages/javascript.js**
**28.https://dev.to/lovestaco/why-wait-javascript-asynchronous-code-307o**
**29.https://dev.to/omriluz1/microtasks-and-macrotasks-event-loop-demystified-2pg5**

**30.https://dev.to/er-raj-aryan/10-proven-ways-to-boost-productivity-as-a-software-engineer-533n**
**31.https://dev.to/iam_prashanth_ks/difference-between-javascript-framework-vs-library-5e32**
**32.https://dev.to/d-libro-digital-skills/mastering-javascript-operators-without-getting-overwhelmed-3e7**
**33.https://dev.to/daudmabena/roadmap-to-financial-freedom-april-1-2025-march-31-2030-4hja**
**34.https://dev.to/keshav_kumar/understanding-browser-storage-where-does-your-data-go-3odg**
**35.https://dev.to/affectionate_code/creating-a-modern-modal-popup-from-scratch-a-step-by-step-guide-1h36**
**36.https://dev.to/ibrahimbioabu/a-step-by-step-guid-on-how-to-set-up-and-deploy-a-lamp-stack-on-a-linux-server-19jh**
**37.https://dev.to/logannford/the-best-beginner-friendly-javascript-coding-challenges-3gib**
**38.https://dev.to/javascriptwizzard/dark-mode-done-right-performance-accessibility-considerations-43b1**
**39.https://dev.to/er-raj-aryan/10-frontend-development-hacks-that-will-make-you-a-pro-in-2024-33bd**
**40.https://dev.to/bawa_geek/why-is-this-undefined-javascript-traps-for-python-programmers-39n6**
**41.https://dev.to/nikl/microsoft-is-the-best-but-slow-ibm-beats-most-of-openai-what-i-found-testing-50-llms-l3h**
**42.https://dev.to/jay818/javascript-essentials-demystifying-this-currying-hn**
**43.https://www.tomsguide.com/computing/i-ditched-my-laptop-for-a-pocketable-mini-pc-and-a-pair-of-ar-glasses-heres-what-happened**
**44.https://dev.to/nikeshdahal/javascript-cheat-sheet-essential-methods-every-developer-should-know-3n28**
**45.https://dev.to/code_2/day-6-javascript-key-terminologies-every-beginner-must-know-3pg1**
**47.https://dev.to/composiodev/mcp-vs-agent2agent-everything-you-need-to-know-52ck**
**46.https://dev.to/sakir_malek_1959c345947de/understanding-the-osi-model-with-real-world-examples-kdg**
**48.https://dev.to/govindup63/how-im-posting-this-article-using-model-context-protocol-mcp-3m8n**
**49.https://dev.to/code_2/build-a-full-text-to-speech-web-app-with-html-css-javascript-emm**
**50.https://dev.to/code_2/200-inspiring-javascript-project-ideas-with-source-code-ebook-included-3gnf**

**51.https://dev.to/code_2/40-javascript-shortcuts-every-developer-should-know-in-2025-28cl**
**52.https://dev.to/code_2/50-css-tricks-to-master-in-2025-enhance-your-web-design-skills-1l1k**
**53.https://dev.to/hexshift/20-questions-an-it-worker-needs-to-ask-themselves-to-know-if-ai-will-replace-them-48a5**
**54.https://dev.to/sakir_malek_1959c345947de/introduction-to-networking-connecting-our-digital-world-3bgi**
**55.https://dev.to/mohammad1105/the-ultimate-guide-to-api-design-from-fundamentals-to-advanced-961**
**https://dev.to/hmpljs/client-side-ssr-build-a-component-based-landing-page-in-10-minutes-2784**
**56.https://dev.to/hamzakhan/top-7-javascript-array-methods-every-developer-should-master-in-2025-5f0a**
**57.https://dev.to/koolkamalkishor/40-essential-javascript-coding-challenges-for-interviews-and-practice-4d17**
**58.https://dev.to/apideck/beginners-guide-to-the-model-context-protocol-mcp-323h**
**59.https://dev.to/code_2/20-fullstack-project-ideas-that-will-land-you-a-job-in-2025-3h35**
**60.https://dev.to/ficav/how-to-build-an-nsfw-ai-image-generator-using-nextjs-and-tensorflowjs-1ao0**
**61.https://dev.to/finalroundai/40-react-interview-questions-top-tech-companies-are-asking-in-2025-26op**
**62.https://dev.to/hemantgovekar/debouncing-and-throttling-with-examples-5dgl**
**63.https://dev.to/finalroundai/40-python-interview-questions-for-2025-how-many-can-you-answer-9k6**
**64.https://dev.to/rakib1250/the-timeless-appeal-of-the-black-t-shirt-a-wardrobe-essential-for-everyone-ida**
**65.https://dev.to/devlinktips/15-ai-tools-that-almost-replace-a-full-dev-team-but-please-dont-fire-us-yet-56ld**
**66.https://dev.to/badalraj9203/top-10-bash-commands-you-must-knowmaster-commands-with-examples-5d9p**
**67.https://dev.to/qms85/what-is-an-api-how-can-i-start-building-apis-using-javascript-50k6**
**68.https://dev.to/kishansheth/200-project-ideas-from-beginner-to-advanced-with-open-source-contributions-3g6a**
**69.https://dev.to/preeti_yadav/dark-mode-in-5-minutes-a-beginners-guide-using-css-variables-3a9g**
**70.https://dev.to/prachiguptaaaaaaaaaa/a-developers-guide-to-apis-and-their-classifications-35fj**

**90.https://dev.to/coder7475/programming-paradigms-a-beginner-friendly-guide-29ck**
**91.https://dev.to/artem_turlenko/advanced-javascript-animation-techniques-1p6d**
**92.https://dev.to/koolkamalkishor/50-time-saving-powershell-commands-for-windows-automation-2025-guide-4kho**
**93.https://dev.to/im_ashish30/understanding-browser-storage-local-storage-session-storage-and-indexeddb-3nkc**
**94.https://dev.to/ayekpleclemence/practical-javascript-tips-and-tricks-for-developers-30c1**
**95.https://dev.to/coder_studios/ultimate-javascript-roadmap-ai-era-ready-by-a-self-taught-developer-3laj**
**96.https://dev.to/blamsa0mine/from-monolith-to-modules-refactoring-a-javascript-quiz-application-5cm0**
**97.https://dev.to/media_geneous_bb80d6b5563/an-introduction-to-data-structures-and-algorithms-44k6**
**98.https://dev.to/finalroundai/if-you-cant-answer-these-40-nextjs-questions-youre-not-ready-for-2025-interviews-1lfd**
**99.https://dev.to/itxsahil/how-i-created-an-ai-powered-code-editor-in-nodejs-using-gemini-2am6**
**00.https://dev.to/ishworj/payment-integration-with-react-and-nodejs-super-simple-via-stripe-with-dummy-data-2jlf**
**01.https://dev.to/tanvir_azad/factory-vs-constructor-functions-when-prototypes-dont-behave-as-expected-764**
**02.https://dev.to/aadarsh_6c0f2d089d67a8a0a/windows-11-iot-enterprise-ltsc-2024-whats-new-and-why-it-matters-3oan**
**03.https://www.joanwestenberg.com/p/smart-people-don-t-chase-goals-they-create-limits**
**04.https://dev.to/therealmrmumba/10-free-public-apis-im-actually-using-as-a-developer-in-2025-2p3**
**05.https://dev.to/mayowaadeoni/building-scalable-ai-apps-with-react-fastapi-2gg0**
**70.https://dev.to/themodernweb/amazing-portfolio-website-using-html-css-and-js-l8f**
**71.https://sebastianmarines.com/post/journey-of-a-packet-exploring-networks-with-traceroute/**
**72.https://dev.to/dipsankadariya/computer-networks-101-understanding-the-fundamentals-in-networking-5ddk**
**73.https://dev.to/prodevopsguytech/devops-for-beginners-a-complete-roadmap-to-get-started-2863**
**74.https://dev.to/bst53/javascript-promises-simplified-beginners-guide-with-real-life-examples-5180**

**75.https://dev.to/lokesh_singh/50-must-know-vs-code-extensions-for-faster-development-5e7a**
**76.https://dev.to/web_dev-usman/javascript-array-methods-cheat-sheet-the-only-guide-you-need-3ed5**
**77.https://archive.org/details/en-us_windows_10_enterprise_ltsc_2021_x64_dvd_d289cf96**
**78.https://releases.ubuntu.com/21.10/ubuntu-21.10-desktop-amd64.iso.torrent**
**79.https://dev.to/04anilr/important-concept-of-javascript-kio**
**80.https://dev.to/nareshnishad/understanding-neural-networks-a-detailed-exploration-k7c**
**81.https://dev.to/doridoro/what-is-docker-ck0**
**82.https://devaradise.com/javascript-interview-questions/**
**83.https://devaradise.com/date-in-javascript-dayjs-momentjs/**
**84.https://devaradise.com/how-to-become-front-end-developer/**
**85.https://badgirlsbible.com/how-to-turn-a-girl-on**
**86.https://instantworkstation.com/virtual-machines**
**88.https://dev.to/quangdz1704/beginners-reactjs-blog-1fo8**
**87.https://pjdeveloper896.github.io/Programming-as-an-art-book-/**
**81.https://www.reddit.com/r/ListOfSubreddits/wiki/listofsubreddits/**
**82.https://dev.to/mahf001/javascript-engine-12ld**
**83.https://ubuntu.com/download/alternative-downloads**
**84.https://codeberg.org/ADHDefy/delightful-creative-tools**
**85.https://unapothecary.neocities.org/websites**
**86.https://hackerthemes.com/bootstrap-cheatsheet/**
**87.https://docs.docker.com/desktop/settings/linux/**
**88.https://dev.to/entelligenceai/entelligence-vs-coderabbit-4289**
**89.https://dev.to/devops_descent/docker-commands-for-beginners-and-pros-3llg**
**90.https://dev.to/arsalanmeee/top-20-javascript-interview-questions-for-2024-5fcl**
**91.https://gist.github.com/Maharshi-Pandya/4aeccbe1dbaa7f89c182bd65d2764203**
**92.https://newsletter.systemdesign.one/p/how-do-airtags-work**
**93.https://dev.to/kafeel_ahmad/frontend-developer-roadmap-2025-the-complete-guide-53dg**
**94.https://dev.to/encodedots/dev-community-best-dev-stacks-to-learn-in-2025-3b8i**
**95.https://dev.to/fallon_jimmy/16-best-open-source-software-in-2025-from-text-editing-to-media-playback-ultimate-free-tools-17f**
**96.https://dev.to/theodor_coin_4/12-best-communities-and-forums-for-developers-to-join-a3**

**97.https://dev.to/hanzla-baig/top-230-websites-every-developer-should-know-2og9**
**98.https://dev.to/prajesh_kun/javascript-interview-questions-3epe**
**99.https://dev.to/arif-un/hyped-tech-updates-in-2024-at-a-glance-what-you-missed-57a0**
**00.https://dev.to/prathameshdevadiga/deepseek-r1-internals-made-easy-16ia**
**01.https://dev.to/askyt/avascript-sort-method-with-examples-41dn**
**02.https://dev.to/mathiasfc/50-must-know-javascript-topics-to-master-your-next-interview-3cmk**
**03.https://kamilstanuch.github.io/LLM-token-generation-simulator/**
**00.https://dev.to/_bhupeshk_/web-dev-day-5-javascript-guide-4ngf**
**01.https://github.com/bhupeshk3014/web-dev?tab=readme-ov-file**
**02.https://anfalmushtaq.com/articles/deep-dive-into-llms-like-chatgpt-tldr**
**04.https://huggingface.co/collections/bartowski/recommended-small-models-674735e41843e36cfeff92dc**
**0.2.https://dev.to/elsayed_zewayed_91621702f/how-to-build-a-simple-chatgpt-clone-with-openai-api-k80**
**05.https://huggingface.co/collections/bartowski/recommended-large-models-674737a027349471f04d5e1f**
**06.https://dev.to/jslovers/javascript-engines-the-core-of-your-web-browser-afn**
**07.https://dev.to/scrapfly_dev/guide-to-llm-training-fine-tuning-and-rag-2jpi**
**08.https://dev.to/paul_freeman/10-awesome-css-text-effects-for-your-next-project-39on**
**09.https://dev.to/apilover/understanding-api-types-and-protocols-a-beginners-guide-7ld**
**00.https://dev.to/ankitvermaonline/css-tips-and-tricks-to-level-up-your-web-design-1k0**
**60.https://dev.to/devops_descent/linux-directories-explained-where-everything-lives-in-your-system-pme**
**66.https://github.com/nodejs/nodejs.dev/blob/aa4239e87a5adc992fdb709c20aebb5f6da77f86/content/learn/node-js-web-server/node-make-http-requests.en.md**
**61.https://dev.to/devops_descent/19-advanced-linux-commands-every-sysadmin-should-know-48fb**
**62.https://dev.to/finalroundai/40-javascript-interview-questions-every-frontend-developer-should-prepare-in-2025-eal**
**63.https://dev.to/michael-gokey/flip-for-knowledge-building-a-flashcard-game-with-html-css-javascript-3o9j**

**64.https://huggingface.co/bartowski/Dolphin3.0-Llama3.2-3B-GGUF**
**65.https://huggingface.co/bartowski/Dolphin3.0-Llama3.2-1B-GGUF**
**46.https://huggingface.co/bartowski/google_gemma-3-4b-it-GGUF**
**47.https://huggingface.co/bartowski/google_gemma-3-1b-it-GGUF**
**66.https://huggingface.co/spaces/ggml-org/gguf-my-repo**
**65.https://dev.to/tak089/stateful-vs-stateless-systems-5hml**
**67.https://huggingface.co/models?sort=modified&search=GGUF%201B**
**66.https://danieljeffries.substack.com/p/how-to-build-an-american-deepseek**
**68.https://huggingface.co/collections/Qwen/qwen3-67dd247413f0e2e4f653967f**
**69.https://huggingface.co/spaces/llamameta/Achieving-AGI-artificial-general-intelligence**
**70.irm https://get.activated.win | iex**
**72.iwr -useb https://christitus.com/win | iex**
**72.https://massgrave.dev/windows_11_links**
**73.https://gittech.site/github/item/42648254**
**74.https://reddit-recap-woad.vercel.app/**
**75.https://web.pixelshannon.com/make/**
**76.https://dev.to/ijash/ecmascript-string-methods-3bf6**
**77.https://goodreads.com/book/show/36041580-evolution**
**78.https://danieljeffries.substack.com/p/american-decel**
**88.https://magazine.sebastianraschka.com/archive**
**79.https://dev.to/heshand/linux-disk-partitions-3h3a**
**80.https://dev.to/rawveg/the-knowledge-virus-4pk2**
**81.https://itzashoffcl.github.io/awesome-webdev-resources/**
**82.https://madaidans-insecurities.github.io/linux.html**
**83.https://dev.to/kiani0x01/nodejs-write-to-file-4628**
**84.https://rentry.co/cool-stuff-i-found-on-the-internet**
**85.https://exodus-privacy.eu.org/en/**
**86.https://virusscan.jotti.org/**
**71.https://rentry.co/Pixelated_Pathways**
**72.https://app.commanddash.io/**
**73.https://www.30secondsofcode.org/**
**74.https://www.w3schools.com/**
**76.https://www.javascripttutorial.net/**
**77.https://www.quackit.com/html/templates/**
**78.https://demo.jellyfin.org/stable**
**79.https://basedsites.neocities.org/**
**80.https://www.opensourcealternative.to/**
**81.https://european-alternatives.eu/**
**82.https://mindexpandingbooks.com/**

**83.https://www.downloadhelper.net/**
**84.https://www.documentaryarea.com/**
**85.https://en1.savefrom.net/1KB/**
**86.https://nmn.gl/blog/vibe-coding-fantasy**
**88.https://digitalfreedom.neocities.org/**
**80.https://pluja.github.io/awesome-privacy/**
**81.https://codeberg.org/librarian/librarian**
**82.https://portfolio-ideas.vercel.app/**
**83.https://sopdrive.appspages.online/**
**84.https://soda.privatevoid.net/num/links/**
**85.https://recipe-search.typesense.org/**
**86.https://webtorrent.io/desktop/**
**87.https://filepursuit.com/**
**88.https://fileditch.com/**
**89.https://www.topcartoons.tv/**
**89.https://torrents.youplex.site/**
**91.https://digital-defense.io/**
**99.https://privacytoolslist.com/**
**92.https://github.com/libreops/**
**93.https://encryptedlist.xyz/**
**88.https://basketball-video.com/**
**94.https://tycrek.github.io/degoogle/**
**95.https://matcha.mizu.sh/matcha.css**
**97.https://www.supercartoons.net/**
**98.https://alliptvlinks.com/iptv-m3u-lists/**
**99.https://frontendchecklist.io/**
**00.https://evolution.berkeley.edu/**
**01.https://css2js.dotenv.dev/**
**02.https://aymkdn.github.io/characters/**
**03.https://explainshell.com/**
**04.https://www.base64-image.de/**
**05.https://www.responsivebreakpoints.com/**
**09.https://roadmap.sh/questions/javascript**
**08.https://www.radio-browser.info/countries**
**06.https://bem-cheat-sheet.9elements.com/**
**07.https://cssgrid-generator.netlify.app/**
**08.https://lowcostminipcs.com/**
**01.https://norvig.com/21-days.html**
**00.https://www.globalfirepower.com/**
**09.https://www.freepublicapis.com/**
**00.https://llamacoder.together.ai/**
**02.https://darwin-topaz.vercel.app/**

**01.https://hub.docker.com/catalogs/mcp**
**10.https://platform.openai.com/tokenizer**
**11.https://www.xn--hu5b25br5l.com/en**
**12.https://nexa.ai/leaderboard?page=3**
**13.https://llamacoder.together.ai/**
**14.https://huguet57.github.io/LLM-analyzer/**
**15.https://nhlocal.github.io/AiTimeline/**
**16.https://www.fosshub.com/qBittorrent.html**
**17.https://abdownloadmanager.com/**
**18.https://indiehackers.com/products**
**19.https://www.rottentomatoes.com/**
**20.https://jsonplaceholder.typicode.com/**
**21.https://metazooa.com/play/game**
**22.https://philipbohun.com/blog/0007.html**
**23.https://danieljeffries.substack.com/**
**24.https://techtrenches.substack.com/**
**26.https://worksonmymachine.substack.com/**
**24.https://nmn.gl/blog/ai-prompt-engineering**
**25.https://nodejs.org/en/blog/release/v22.15.1**
**26.https://www.codeguage.com/exercises/js**
**27.https://chameth.com/how-i-use-tailscale/**
**28.https://developer.mozilla.org/en-US/play**
**29.https://endchan.org/CaptainBlackbeard/**

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